



## Sequence Listing

<110> Tadaaki Yabubayashi et al

<120> Method for Detecting Biochemical Reactant Biochip

<130> FUJ00682P00820US

<140> US 10/516,553

<141> 2004-11-30

<150> PCT/JP03/06791

<151> 2003-05-29

<160> 7

<210> 1

<211> 60

<212> DNA

<213> Artificial Sequence

<220>

<223> DNA Probe where bound section is formed by  
nucleotides at free 5' end and fixed 3' end

<220>

<221> misc\_feature

<222> 1..60

<223> "n" represents any nucleotide

<400> 1

ntatttaaaa tnnnnnnnnnn nnnnnnnnnnn nnnnnnnnnnn nnnnnnnnnnn ngttttaatn

60

<210> 2

<211> 60

<212> DNA

<213> Artificial Sequence

<220>

<223> DNA Probe where bound section is formed by  
nucleotides at free 5' end and fixed 3' end

<220>

<221> misc\_feature

<222> 1..60

<223> "n" represents any nucleotide

<400> 2

ntatttaaaa annnnnnnnnnn nnnnnnnnnnn nnnnnnnnnnn nnnnnnnnnnn ngttttaatn

60

<210> 3

<211> 60

<212> RNA

<213> Artificial Sequence

<220>

<223> RNA Probe where sequence of pairing  
nucleotides is in the middle of probe RNA

<220>

<221> misc\_feature

<222> 1..60

<223> "n" represents any nucleotide

## Sequence Listing

Sequence 1756mg

<400> 3  
nuuuuuuuuuu auuuuuuuuuuu uuuuuuuuuuuu uuuuuuuuuuuu auuuuuuuuuuu uuuuuuuuuuuu 60

<210> 4  
<211> 60  
<212> RNA  
<213> Artificial Sequence

<220>  
<223> RNA Probe where sequence of pairing nucleotides is in the middle of probe RNA

```
<220>
<221> misc_feature
<222> 1..60
<223> "n" represents any nucleotide
```

[illegible]

<210> 5  
<211> 60  
<212> RNA  
<213> Artificial Sequence

<220>  
<223> RNA Probe where sequence of pairing  
nucleotides is in the middle of probe RNA

```
<220>
<221> misc_feature
<222> 1..60
<223> "n" represents any nucleotide
```

<400> 5  
nnnnnnuauu uaaaaaunnn nnnnnnnnnnnn nnnnnnnnnnnn aaauuuuaaaa nnnnnnnnaun 60

<210> 6  
<211> 60  
<212> RNA  
<213> Artificial Sequence

<220>  
<223> RNA Probe where sequence of pairing nucleotides is in the middle of probe RNA

```
<220>
<221> misc_feature
<222> 1..60
<223> "n" represents any nucleotide
```

<400> 6  
nnnnnnuauu uaaaaaunnn nnnnnnnnnnnn nnnnnnnnnnnn aaauuuuaaaa nnnnnnnnau 60

<210> 7  
<211> 60  
<212> RNA  
<213> Artificial Sequence

### Sequence Listing

<220>

<223> RNA Probe where sequence of pairing  
nucleotides is in the middle of probe RNA

<220>

<221> misc\_feature

<222> 1..60

<223> "n" represents any nucleotide

<400> 7

nuuuuuuuuuu auuuuuuuuu uuuuuuuuuu uuuuuuuuuu auuuuuuuuu uuuuuuuuuu

60